

part

FASTABS — Two Way Frequency Distribution.
PCONREG / CGNOFF

KRONOS 2.0 73/04/29.
OPERATING SYSTEM
JOB ORIGIN = BATCH.

73/06/14. 11.49.41.

UNIVERSITY OF COLORADO COMPUTING CENTER

SPSS - STATISTICAL PACKAGE FOR THE SOCIAL SCIENCES

VERSION 2.3 -- MARCH 15, 1972

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RUN NAME      MARION
FILE NAME     TOBBENS
VARIABLE LIST
CON,CONCL,HCON,CONREQ,MDREQ,PRER,PRENQ,PREM,YCON,YCONCL,YHCON,
YCONREQ,YMDREQ,YPRER,YPRENQ,YPREM,PCON,PCONCL,PHCON,PCONREQ,
PMDREQ,PPRER,PPRENG,PPREM,ECON,MCON,BCON,PBCON,SCON,GRCON,MARCON,
UNOMAR,DUOMAR,FILUNO,FILDUO,NONPPM,GENSER,CGNOFF,AUSPP,COMSTAT

INPUT MEDIUM CARD
NO. OF CASES 543
INPUT FORMAT
MISSING VALUES
FIXED (5X,8F1.0,2X,8F1.0,2X,8F1.0,2X,6F1.0,2X,6F1.0,2X,4F1.0)
CON(1,2)/CONCL(1,2)/HCON(1,2)/CONREQ(1,2)/MDREQ(1,2)/PRER(1,2)/
PRENQ(1,2)/PREM(1,2)/YCON(1,2)/YCONCL(1,2)/YHCON(1,2)/
YCONREQ(1,2)/YMDREQ(1,2)/YPRER(1,2)/YPRENG(1,2)/YPREM(1,2)/
PCON(1,2)/PCONCL(1,2)/PHCON(1,2)/PCONREQ(1,2)/PMDREQ(1,2)/
PPRER(1,2)/PPRENG(1,2)/PPREM(1,2)/FCON(1)/MCON(1)/BCON(1)/
PBCON(1)/SCON(1)/GRCON(1)/MARCON(1)/UNOMAR(1,2)/DUOMAR(1,2)/
FILUNO(1,2)/FILDUO(1,2)/NONPPM(1)/GENSER(1)/CGNOFF(1)/
AUSPP(1)/COMSTAT(1)
VARIABLES=PCONREQ(1,4)/CGNOFF(1,6)/TABLES=PCONREQ BY CGNOFF
ALL
FASTARS
STATISTICS
READ INPUT DATA

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FILE TORBENS (CREATION DATE = 73/06/16.)

***** C R O S S T A B U L A T I O N O F *****
PCONREQ BY CGNOFF
***** PAGE 1 OF 1

CGNOFF

COUNT	ROW PCT	COL PCT	TOT PCT	SAME	ONCE	TWICE	THREE TIMES	FOUR OR MORE	ROW TOTAL
PCONREQ	-----	-----	-----	-----	-----	-----	-----	-----	-----
I	I	I	I	I	I	I	I	I	I
6	20.7	60.0	11.1	27.6	53.3	14.8	0.0	0.0	29
I	I	I	I	I	I	I	I	I	I
6	20.7	60.0	11.1	27.6	53.3	14.8	0.0	0.0	53.7

*BEFORE THE PALETTE**AFTER THE PALETTE*

COLUMN	10	15	9	2	18	54
TOTAL	18.5	27.8	16.7	3.7	33.3	100.0

RAW CHI SQUARE = 3.18786 WITH 4 DEGREES OF FREEDOM. SIGNIFICANCE = .5269

CRAMER'S V = .24297

CONTINGENCY COEFFICIENT = .23610

LAMDA (ASYMMETRIC) = .08000 WITH PCONREQ DEPENDENT.

LAMDA (SYMMETRIC) = .03279

UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .05317 WITH PCONREQ DEPENDENT.

UNCERTAINTY COEFFICIENT (SYMMETRIC) = .03422

KENDALL'S TAU B = .06971. SIGNIFICANCE = .2284

KENDALL'S TAU C = .08505. SIGNIFICANCE = .1820

GAMMA = .11355

SOMER'S D (ASYMMETRIC) = .05683 WITH PCONREQ DEPENDENT.

SOMER'S D (SYMMETRIC) = .06828

ETA = .05903 WITH PCONREQ DEPENDENT.

NUMBER OF MISSING OBSERVATIONS = 489

= .08552 WITH CGNOFF DEPENDENT.

= .02523 WITH CGNOFF DEPENDENT.